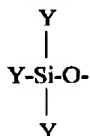


AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0006] with the following new paragraph.

[0006] (I) a siloxane oligomer or polymer having units of



where Y independently is

O (oxygen radicals);

R' is selected from the group consisting of an alkyl group with 1 to 30 C atoms, an aryl group having 6 to 15 carbon atoms, an alkaryl group having 6 to 15 carbon atoms, and an aralkyl group having 6 to 15 carbon atoms;

Z is selected from epoxy-functional groups, chlorohydrin functional groups, or mixtures thereof;

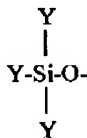
Z' is a functional group that react with epoxy-functional groups or chlorohydrin functional groups (i.e. amine, hydroxyl); and

F is a functional group other than Z or Z', and

O (oxygen radicals);

Please replace paragraph [0014] with the following new paragraph.

[000114] (I) a siloxane oligomer or polymer having units of



where Y independently is

O (oxygen radicals);

R' is selected from the group consisting of an alkyl group with 1 to 30 C atoms, an aryl group having 6 to 15 carbon atoms, an alkaryl group having 6 to 15 carbon atoms, and an aralkyl group having 6 to 15 carbon atoms;

Z is selected from epoxy-functional groups, chlorohydrin functional groups, or mixtures thereof;

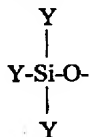
Z' is a functional group that react with epoxy-functional groups or chlorohydrin functional groups (i.e. amine, hydroxyl); and

F is a functional group other than Z or Z', and

O (oxygen radicals);

Please replace paragraph [0020] with the following new paragraph.

[0020] Component (I) is a siloxane oligomer or polymer having units of



where Y independently is:

O (oxygen radicals);

R' is selected from the group consisting of an alkyl group with 1 to 30 C atoms, an aryl group having 6 to 15 carbon atoms, an alkaryl group having 6 to 15 carbon atoms, and an aralkyl group having 6 to 15 carbon atoms;

Z is selected from epoxy-functional groups, chlorohydrin functional groups, or mixtures thereof;

Z' is a functional group that react with epoxy-functional groups or chlorohydrin functional groups (i.e. amine, hydroxyl); and

F is a functional group other than Z or Z', and

O (oxygen radicals);

with the proviso that at least 50 mol% of the Y groups in the siloxane are R', preferably methyl and there are at least two Z and/or Z' groups in the siloxane.

Please replace paragraph [0040] with the following new paragraph.

[0040] Organic amine compounds useful herein include ethane semicarbazole, acetaldehydeammonia, acetamide, dichloroacetamide, thioacetamide, acetamidine, o-aminoacetophenone, acrylamide, adalin, adipamide, allanturic acid, ethyl ester of allophanic acid, allylamine, ammeline, tert-amylamine, aniline, n-benzohydryl, 2,4-dibromo-6-nitroaniline, o-fluoroaniline, p-nitrosoaniline, ar-pentachloroaniline, pp'-thiodianiline, anisamide, m-anisidine, 9,10-anthradiamine, anthranilaldehyde, methyl ester of anthranilic acid, 3-nitroanthranilic acid, anthranilonitrile, 2-amino-1-hydroxyanthraquinone, arsanilic acid, L-aspartic acid, p-aminoazobenzene, 5,5 diallylbarbituric acid, 5 (2 furfurylidene)-2-thiobarbituric acid, benzalhydrazine, benzamidoxime, benzamidine, benzenepentamine, benzenesulfonamide, 3-ethoxybenzidine, benzidine sulfone, benzocaine, p-aminobenzohydrol, benzohydrazide, 3-amino-5-nitrobenzoic acid, o-sulfamylbenzoic acid, 2,2'-diaminobenzophenone, biguanide, acetylbiuret, bornylamine, 2-aminobutanol, cadaverine, 3-aminocamphor, dithiocarbamic acid, thiolcarbamic acid-ethyl ester, thionocarbamic acidethyl ester, thiocarbanilide, 1,5-diphenylcarbohydrazide, m-aminocinnamic acid, 3-amino-o-cresol, crotonamide, cyanamide, cyclohexylamine, L-cysteine, diethylenetriamine, ethoxyamine, formamide, formohydrazide, D-fructosamine, guanidine, p-bromophenylhydrazine, piperazine, o-nitrophenylhydrazine, lactamide, nicotinamide, ethyloxamate, oxamide, pararosiline, 2-phenanthrylamine, 2-nitrophenetidine, p-aminothiophenol, 2-aminopyridine, 4-aminoquinoline, thiosemicarbazide, sulfanilamine, tetradecylamine, 3-thiophenesulfonamide, thiophenine, 2,4,6-trifluoro-m-toluidine, 2-bromo-5-nitro-ptoluidine, urea, allylurea, allylthiourea, ethylideneurea, nitrourea, p-phenethylurea, vinylamine, sulfaguanidine, dimethylgallium amide, and aminophenylmercuric acetate.